Pennsylvania NRCS Wetlands Reserve Program (WRP) Eligibility, Preliminary Planning, and Cost Estimates Worksheet

Landowner name: (Primary contact) Landowner SSN:	Spouse name: (if married) Spouse SSN:
Mailing address:	WRP Site Location: (this section must be completed) County:
Phone number:	Township: Other:
I. Landowner Eligibility	
A. Has the land been owned by the apeligible for easement without State Yes No No	pplicant for at least 12 months? (if Yes, it is not e Conservationist waiver)
B. Are there any co-owners other that the deed.) Yes No	in the spouse? (If YES, list the names as they appear on
C. Is there a land contract or land ren Yes □ No □	ntal contract? (if YES, list names and circumstances)
D. Does the applicant have "legal" as Yes □ No □	ccess to this parcel? (If NO, parcel is ineligible)
* *	to the property? (if NO, inform applicant that any due taxes must be address prior to easement closing)
criteria (Conservation Compliance	o-owners (including spouse) meet payment eligibility e, Wetland Conservation, AGI)? (If NO, then applicant ssue prior to acceptance into the program)
	within the proposed easement area? (if Yes, if need to make a choice prior to appraisal whether the ted at the time of closing)

II. Land Eligibility

WRP LAND ELIGIBILITY DETERMINATION						
ELIGIBLE ACRES IN EASEMENT RESTORED WETLAND ACRES (estimated)	OTHER ADJACENT ACRES ALLOWED Up to 50% of easement unless more needed to square boundaries or improve overall wildlife habitat conditions (estimated)					
Existing Riparian Riparian (Restorable) Prior Converted PC Farmed Wetland FW Lands altered by Floods PW Wetland farmed under natural conditions W Farmed Wetland Pasture FWP Eligible CRP Commenced Conversion CC Degraded Wetlands	Existing Wetland (Non Ag. Land) Protected Upland — Non-Cropland Restorable Upland Cropland to Restore Non-hydric floodplain soils. Other — Justification: — ———————————————————————————————————					
Restored Wetland with < 30 year easement TOTAL ELIGIBLE ACRES	TOTAL OTHER ALLOWED ——					
Non-eligible acres offered by participant at n	o cost to gov't					
TOTAL ACRES IN PROJECT AREA						
This area meets WRP land eligibility require Conservationist	mentsDistrict					

III. Preliminary Plan and Cost Estimates (Very Rough Estimates Only)

Structi	ural Rest	toration	Practices				
				NRCS		PARTNERS	
Field	Pract #	Nar. ID	Description	Qty	Est. Cost	Qty	Est. Cost
	657		Wetland Restoration				
	658		Wetland Creation				
	659		Wetland Enhancement				
	382		Fence				
	500		Obstruction Removal				
	580		Stream Bank & Shoreline Protection				
Vegeta	ative Co	ver Esta	blishment				
Field	Pract #	Nar. ID	Description	Qty	Est. Cost	Qty	Est. Cost
	612		Tree/Shrub Establishment				
	327		Conservation Cover				
	342		Critical Area Planting				
	390		Riparian Herbaceous				
	391		Riparian Forest Buffer				
	644		Wetland Wildlife Habitat Mgt.				
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	645		Upland Wildlife Habitat Mgt.				

TOTAL ESTIMATED RESTORATION COST
RESTORATION COST PER ACRE
SUPPLEMENTAL PRACTICES DESIRED (To be designed later)
Additional water control structures
Trails, blinds, nesting structures, etc.
Other
LANDOWNER'S OBJECTIVE
IV. OTHER PLANNING CONSIDERATIONS (Include any observations that reviewer believes may impact success of restoration):

V. MAPS

The following maps must be attached to this plan to complete the Preliminary Plan. The easement area boundaries must be delineated <u>clearly</u> on ALL maps.

- 1) Soils Map with the areas presently determined to have hydric soils highlighted.
- 2) Topographic Map with easement area highlighted,
- 3) Aerial Map with easement area highlighted

The Following documentation must accompany this form:

- AD-1153 Application for Long-Term Contract Assistance Through the WRP Program
- Ranking Sheet
- Copy of Deed or Title
- Environmental Evaluation Checklist
- Cultural Resources Review Form
- County Hydric Soils List